

SuperElevate™

Transport Carrier Hoeflon TC1 - compact, strong and robust

The Hoeflon TC1 transporter is the solution for the horizontal transport of long, heavy construction materials and equipment on a project site. It is a battery-powered transport platform with endless possibilities.

The TC1 platform is equipped with a swivel crane with a rotating platform that can rotate infinitely. This provides significant flexibility in transporting beams, stairs, etc. The TC1 transporter has a low centre of gravity and precise manoeuvrability. It easily moves around different ground heights and uneven terrain, even when loaded.

TC1 can also navigate very steep inclines. It is an ideal machine in combination with Hoeflon cranes.

It is designed with various stick holes, extension arms, and lashing, ensuring that the cargo remains stable during transport.

This also makes it easier to construct custom-designed racks, glass trestles, and the like. Our transporter, Hoeflon TC1, can pass through any door. No matter where your goods are, our little assistant transporter will get there.





SPECIFICATIONS

Capacity:	1200 kg
Net weight:	500 kg
Dimensions (lxbxh):	1450 x 800 x 420 mm
Power:	Electric
Power supply:	Battery pack
Charger:	230V - 50Hz
Charging time:	13 hours
Ground pressure:	0,15 kg/cm ²
Maximum speed:	2,2 km/t
Speed regulator:	Proportional drive
Maximum tilt angle:	25°
Maximum tilt angle:	20°
Loading platform (lxb):	1340 x 730 mm
Type of platform:	Rotatable



Available in various sizes - please contact us to learn more.

TC1 in brief:

- Compact, strong, and robust
- Highly precise manoeuvrability
- Easy attachment of load items
- The platform is movable/rotatable
- Silent due to the electric drive

